Title: Interpretation of 675 IAC 19-4 Indiana Energy Conservation Code, action 5.7.1 and 5.7.2

Date: March 3, 2015

Purpose and Background: The purpose of this non-rule colicy is to clarify that variances are not required for projects that comply with the 2009 International Energy Conservation Code (2009 IECC) when using the campulance alternatives provided in 675 IAC 19-4, Section 5.7.1 and 5.7.2. The 2009 IECC incomprates ASSIGGE 90.1-2007 by reference.

Interpretation: The Commission hereby interprets compliance with the 2009 International Energy Code to be deemed as compliance with the Indiana Energy Conservation Code. When using Comeheck and other software programs to remonstrate compliance, either ASHRAE 90.1. 2007 et 2009 IECC may be used as the model code in such software programs.



Title: Interpretation of 675 IAC 14 Indiana Building Code, Section R31N 3.2 – Landings at Non-Required Exterior Doors.

Date: December 1, 2015

Purpose and Background: The purpose of this non-rule policy is to clarify the requirements for landings at exterior doors other than the required means of egress door.

Interpretation: The Commission hereby interprets Section R311.4 and allow the ground to be the landing provided the ground meets the slope requirements of R311.4.3.



Title: Interpretation of 675 IAC 14 Indiana Building Code, Section R403.

Date: December 1, 2015

Purpose and Background: The purpose of this non-rule purpose is to clarify the requirements for anchor bots at interior load bearing walk

Interpretation: The Commission hereby interpretation R403.1. The allow adhesive anchoring at load bearing interior walls resisting gravity rads only training on monolithic slabs.



Title: Interpretation of 675 IAC 18 Indiana Mechanical Code, Table 403.

Date: December 1, 2015

Purpose and Background: The purpose of this non-rule pacey is to clarify the kitchen exhaust requirements listed in Table 403 of the Indiana Machanical Code (IMC). Under the section of Table 403.3 with the heading "Private feelings, single and multiple," Kitchens are allowed to have intermittent exhaust another than the footnote "b" listed after the word "Kitchens" refers to Section 403.2.1, items, which pack its any recirculation of the air at any time, thereby requiring continuous anaust and make-up air. Footnote "b" is also indicated in Table 403.1 for commercial kind service kitchens, thus the application of the footnote to dwelling unit kitchens appears to propriate for dwelling unit kitchens permitted to have intermittent exhaust. In Indiana, residential kitchen exhaust fans in a dwelling unit are often designed to run intermittent, in accordance with footnote "f" and be prossible to continuously exhaust all air in accordance with Section 40 2.1, 1 m 3, when a shaust fan is opened intermittently.

The previous version of the IMC, based upon the 2006 Inters. It all Mechanical Code listed the words "intermittent" and "continuous within the body of the Table and referenced footnote "g", which read "The ser air permittet in accordance with Section 403.2.2." Section 32.2.2 specifically allows transfer air to be used as make-up air for kitchens. Under the 20 LIMC, dwelling units are permitted to use natural ventilation in a number of cases under action 401.2 as amy ded and Section 402. Many kitchens are open to other living spaces and design of a remential HVAC system to meet the same of the couriement as a commercial kitchen is neither practical, nor did the Commission contemplate the fissed impact of the quirement when adopting the 2014 IMC.

Interpretation: The Commission hereby interprets Table 403.3 as follows: Under the healing "Private dwellings" angle and multiple" in the listing for Kitchens, Footnote "b" is inclusistent with interaction tent kitchen exhaust typical in dwelling units and should be disregarded in the design of dwelling unit kitchens meeting the intermittent exhaust requirements of Table 403.3. No variance is required under this section for a dwelling unit kitchen exhaust fan complying with footnote "f" for 100 cfin fan operating intermittently. Where a continuous exhaust fan is designed for a dwelling unit kitchen, the requirement in Table 403.3 for 25 cfin is absolute and footnote "b" is assumed to have beginned with a 25 cfin continuous exhaust, regardless of the size of the kitchen and proximate to adjacent communicating spaces. Transfer air is permitted to be used as a large-up air in accordance with Section 403.2.2.

Title: Interpretation of 675 IAC 18 Indiana Mechanical Code, Table 507.5 and Sections 507.2.2 and 507.2.3

Date: December 1, 2015

Purpose and Background: The purpose of this non-rule policy is to clarify the hood requirements for residential appliances used in Class Buildings that are not Retail Food Service Establishments regulated by 410 IAC 7-24

Interpretation: The Commission hereby interprets Table 50.2, 17.2.2 and 507.2.3 to not require either Type I or Type II hoods for residential cooking appliances used in warming kitchens and employee break rooms in other than Retail and Service Establishments regulated by 410 IAC 7-24.

Title: Interpretation of 675 IAC 13-2.6 Indiana Building Code, Section N. 7.6.1.1 and 1107.6.2.1

Date: December 1, 2015

Purpose and Background: The purpose of this non-rul policy is to clarify the requirement to provide Type A dwelling units in R-2 partments, monasteries and convents.

Interpretation: The Commission hereby interprets 1107.6. ar flows: In R-2 apartments, monasteries and convents, this section applies only a cases where Type A units are provided in lieu of Type B units, under Section 1107.6.